

PROPOSED FACILITY & K237CG 73.1204 (d) ANALYSIS INCLUDING POPULATION CENTROID LOCATIONS

Greg Best Consulting, Inc.

Proposed Facility

Latitude: 35-28-48 N
Longitude: 117-40-59 W
ERP: 0.009 kW
Channel: 234
Frequency: 94.7 MHz
AMSL Height: 1374.0 m
Elevation: 1357.85 m
HAAT: 413.0 m
Horiz. Pattern: Directional
Vert. Pattern: No
Prop Model: None

K237CG

BLFT19870313TF
Latitude: 35-28-39 N
Longitude: 117-41-57 W
ERP: 0.007 kW
Channel: 237
Frequency: 95.3 MHz
AMSL Height: 1349.0 m
Elevation: 1326.4 m
HAAT: 391.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

K237CG 82 dBu F(50,50) Contour

Closest population block to either facility (Pop Count)

Proposed Facility 122 dBu F (50,10) Contour

Proposed Facility

K237CG

Population Location & Count

Population Census Block (Pop Count)

395

Scale 1:35,156

0 0.47 0.93 1.4 km

